

Message

From: Cheever, Robert [cheever.robert@epa.gov]
Sent: 8/2/2018 12:07:38 PM
To: Werner, Leslye [Werner.Leslye@epa.gov]; Terriquez, Joe [terriquez.joe@epa.gov]
Subject: RE: Press Inquiry RE: Methane Gas

Leslye,

I am not aware of anything on the OOOO / OOOOa front; however, Ward or Lisa Gotto may know more about what is going on in Kansas.

R. L. (Bob) Cheever
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913-551-7980
cheever.robert@epa.gov

From: Werner, Leslye
Sent: Thursday, August 2, 2018 7:05 AM
To: Terriquez, Joe <terriquez.joe@epa.gov>; Cheever, Robert <cheever.robert@epa.gov>
Subject: FW: Press Inquiry RE: Methane Gas

Any ideas? OOOOa? See Mark's caution.

Leslye Werner, Chief Air Compliance and Enforcement Branch, 913-551-7858, 816-225-9434

From: Smith, Mark A.
Sent: Wednesday, August 01, 2018 6:56 PM
To: Bryan, David <Bryan.David@epa.gov>
Cc: Smith, John <Smith.John@epa.gov>; Werner, Leslye <Werner.Leslye@epa.gov>
Subject: Re: Press Inquiry RE: Methane Gas

Leslye will know best. Possible Joe or Bob. This is a sensitive topic and I would recommend we just point them to info on websites or in print.

Sent from my iPhone
Pls excuse typos

On Aug 1, 2018, at 2:10 PM, Bryan, David <Bryan.David@epa.gov> wrote:

Who best to answer questions? Any source documents we can provide to him?

David W. Bryan, APR | Public Information Officer
U.S. EPA Region 7 | Office of Public Affairs
Office – 913.551.7433 | EPA Cell - 816.499.3649
11201 Renner Blvd, Lenexa, KS 66219
Email – bryan.david@epa.gov

From: Grimmnett, Brian [<mailto:grimmnett@kmuw.org>]

Sent: Wednesday, August 1, 2018 1:56 PM

To: Brees, Angela <Brees.Angela@epa.gov>

Subject: Press Inquiry RE: Methane Gas

Angela,

I'm working on a story about methane gas emissions from natural gas operations. I'm at the very basic research stage and I'm looking for information on how the EPA in Kansas monitors those emissions here in the state and enforces compliance on new equipment. Is there a division that handles that? A single person?

How do you work with gas companies to help them voluntarily make changes that would reduce methane leaks?

What programs exist?

That kind of thing.

Thanks,

<image001.png>

Brian Grimmnett <image006.png> <image007.jpg>

News Reporter

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